Appl. No.: 10/516,332

Amdt. Dated: November 30, 2005

Reply to Office Action of August 16, 2005

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the

application:

Listing of Claims:

Claim 1 (cancelled)

Claim 2 (cancelled)

Claim 3 (currently amended) An exercise device according to 9 + wherein said pad is

pivotally supported on a circular section member and can be readily removed therefrom and

replaced thereon without the use of tools.

Claim 4 (currently amended) An exercise device according to claim 3, wherein a plurality of

abdominal contacting pads are provided, including one basically smooth pad and a second

alternative pad provided with an array dome like projections on its outer major face.

Claim 5 (currently amended) An exercise device according to claim 9 1, wherein spring

loading is provided by at least one leaf spring rigidly supported at its lower extremity by a

structural component of said device.

Claim 6 (original) An exercise device according to claim 5, wherein said upward spring

loading is provided by two spaced-apart leaf springs each rigidly gripped at a lower extremity

thereof by a structural component of said device.

Claim 7 (original) An exercise device according to claim 6, wherein additional leaf springs

are provided and can selectively be inserted into and retrained by a holding device attached to

said structural component, to contact and stiffen the existing leaf spring(s).

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Claim 8 (currently amended) An exercise device according to claim 9 1, wherein said

structure is provided with height adjusting means for adjusting the height of the handles

relative to the base.

Claim 9 (new) A free-standing portable exercise device for executing push-ups in an inclined

standing position and for simultaneously exercising the abdominal muscles of the user, the

device comprising:

a base;

two elevated substantially stationary spaced-apart handles supported by a structure

above said base; and

a spring-biased pad supported by said structure and being positioned between said

shandles to be contacted by the abdomen of an exercising user,

said pad being spring-loaded upwards and moving in an angular forward-downward

direction when pressed upon the abdomen of an exercising user while said base and handles

remain substantially stationary and support the user in variable inclined standing positions;

said pad being provided with an outer major face and being pivotally supported

relative to said structure so that when contacted by the body of a user executing push-ups in

an inclined standing position the outer major face of said pad assumes a plane substantially

parallel to and in contact with the abdominal area of the user.

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